

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. Mo6411/LeA 34,261	Serial No. 09/897,233
		Applicant Otto Schallner et al	
		Filing Date July 2, 2001	Group 4714 1651

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA	O P E					
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No
SMA	AL	95/34659	12/21/95	World Patent				
	AM							
	AN							
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

SMA	AR	Biochem. J., Vol. 260, (month unavailable) 1989, Pages 231-235, Michel Matringe et al, "Protoporphyrinogen oxidase as a molecular target for diphenyl ether herbicides"
SMA	AS	Plant Physiol, Vol. 102, (month unavailable) 1993, Pages 881-889, Hee Jae Lee et al, "Cellular Localization of Protoporphyrinogen-Oxidizing Activities of Etiolated Barley (<i>Hordeum vulgare L.</i>) Leaves"

SMA AT DATE CONSIDERED 12/6/04
EXAMINER

EXAMINER Initial if referenced considered, whether or not translation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.

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DNA	AR	Pesticide Biochemistry and Physiology, Vol. 43, (month unavailable) 1992, Pages 193-211, U. B. Nandihalli, et al, "Quantitative Structure-Activity Relationships of Protoporphyrinogen Oxidase-Inhibiting Diphenyl Ether Herbicides"	
		Pesticide Biochemistry and Physiology, Vol. 35, (month unavailable) 1989, Pages 70-80, Daisuke Yanase et al, "Porphyrin Synthesis Involvement in Diphenyl Ether-like Mode of Action of TNPP-Ethyl, a Novel Phenylpyrazole Herbicide"	
DNA	AS	Pesticide Biochemistry and Physiology, Vol. 35, (month unavailable) 1989, Pages 70-80, Daisuke Yanase et al, "Porphyrin Synthesis Involvement in Diphenyl Ether-like Mode of Action of TNPP-Ethyl, a Novel Phenylpyrazole Herbicide"	
		Nature, Vol. 375, May 18, 1995, Pages 254-256, William J. Checovich et al, "Fluorescence polarization - a new tool for cell and molecular biology"	
DNA	AT	DATE CONSIDERED 12/6/04	EXAMINER S. Stanley

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<i>DM</i>	AR	DDT, Vol. 3, No. 10, October 1998, Pages 457-465, Manfred Auer, et al, "Fluorescence correlation spectroscopy: lead discovery by miniaturized HTS"
	AS	

AT
EXAMINER*Dr. Schallner* DATE CONSIDERED

12/16/04

E. EXAMINER Initial if referenced considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.

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